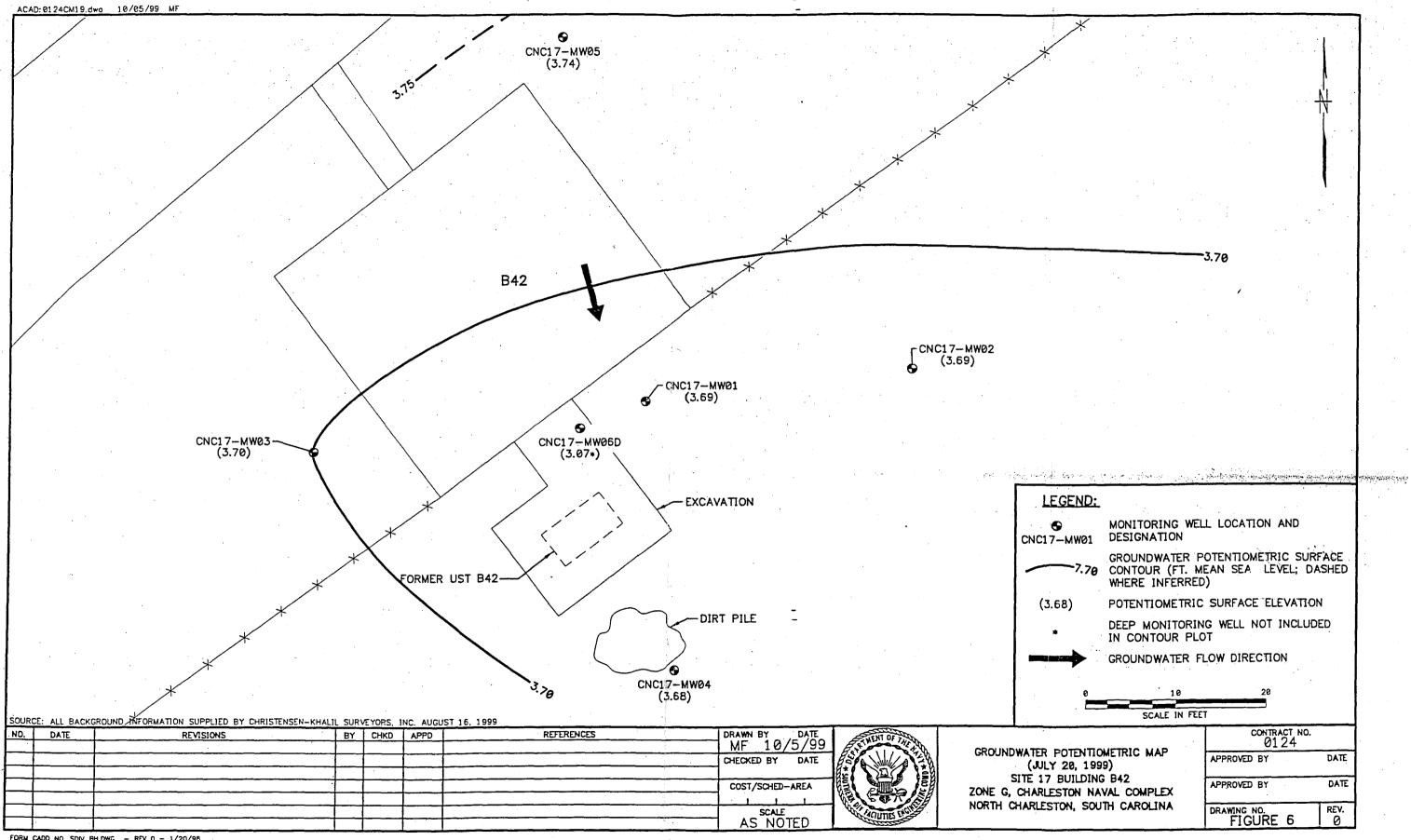
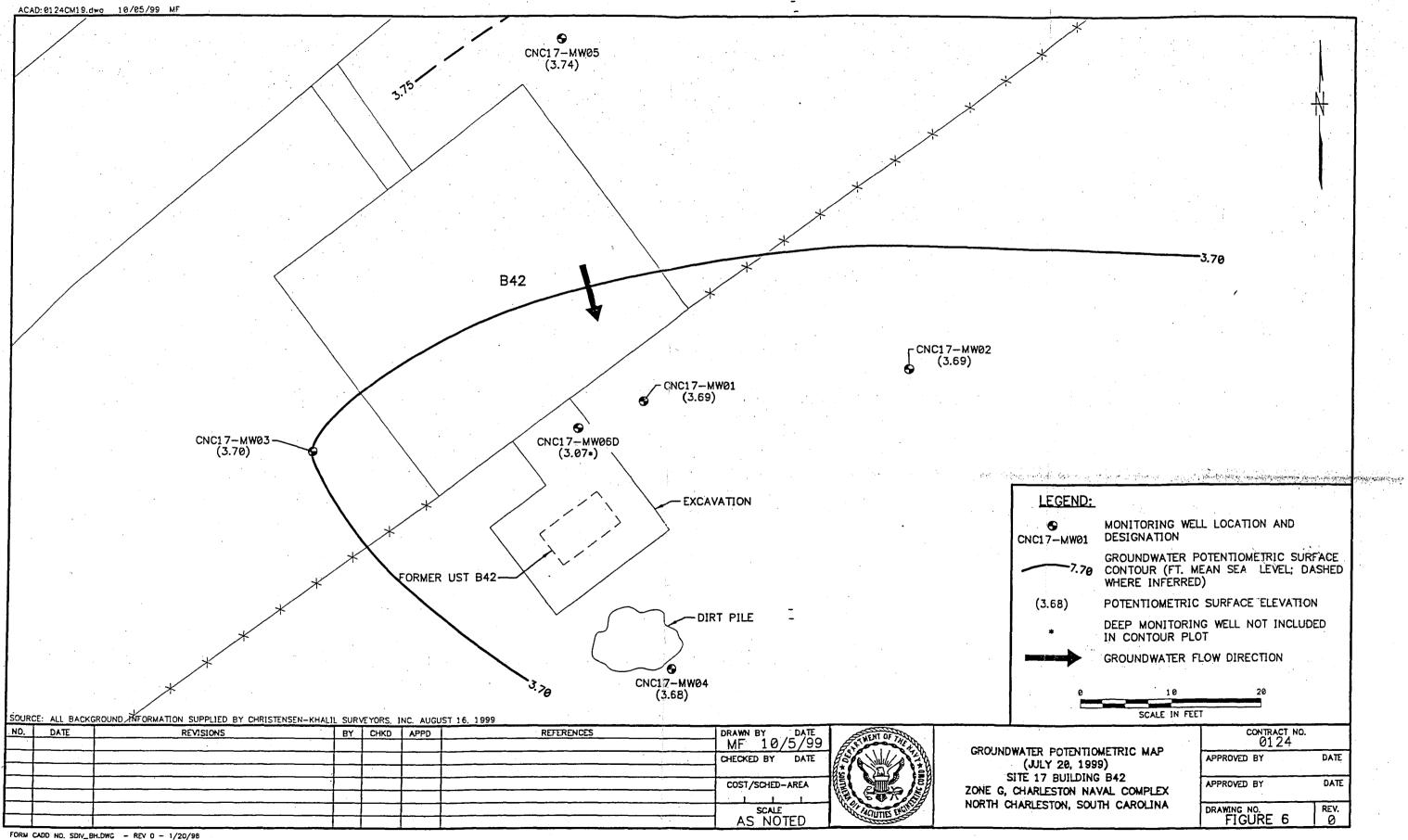




PROMOTE PROTECT PROSPER	2600 Bu	reet, Columbia,	SC 29201-17	708; (803) 734-5	300
LOCATION OF WELL:     County: Charleston	Name:	OWNER OF WELL: Address: Telephone No.:	Department of th	ne Navy	
Latitude: Longitud  Distance and Direction from Road Inte  Approximately 140 feet from the intersect  Cofer St. on the east side of Bldg. 225	rsections: ion of Ave D South and	Engineer: J. A. Jone Address: 1849 Ave Telephone No.: 843-	enue F North Cha		
Street Address & City of Well Location	<i>,</i> ,	WELL DEPTH (compl		Date Started: 08/	02/01
Sketch Map:		15	ft.	Date Completed: 0	)8/02/01
CNC17-MW-02		☐ Mud Rotary ☐ Air Rotary	☐ Jetted ☐ Driven	☐ Bored☐ Cable tool☐	☐ Dug ☐ Other
		USE: Domestic Irrigation Test Well	☐ Air Condition ☐ Mornitor We	ply–Permit No oning ell	Industry Commercial
	☑ No ase enclose) ☑ No	CASING: Thread Diam.: 2 inches Type: PVC Steel in. to in. to	Galvanized Other ft. depth	Height: Above/Belov Surface flush mod Weight Drive Shoe? Ye	unt ft. _ lb./ft.
Formation Description	*Thickness Depth to of Bottom of Stratum	Slot/Gau/ge: <u>.010</u> Set Between: <u>5</u>	tt. and <u>15</u> ft. and	ft. NOTE: MI	ULTIPLE SCREENS OND SHEET
	re re	STATIC WATER LEV	Yes (please en		for a offer OA hours
	1 Sandard V	7.71 PUMPING LEVEL Eft Pumping Test:  Yield:	t. afterh	ce. hrs. Pumping	face after 24 hours
		WATER QUALITY Chemical Analysis Please enclose lab	results.		□Yes ☑No
		ARTIFICIAL FILTEF Installed from Effective size	5	☑Yes ☑No ft. to Uniformity Coefficient _	
			☑Yes □No ☐Sand Cement 【	☑ Concrete ☐ Other	
		NEAREST SOURCE	OF POSSIBLE C Type well disinfec	ft. to 15  CONTAMINATION:  ted Yes Type:  ation F No. Amount:	ft direction
		PUMP: Date instal	lled:	etion 🗹 No Amount: No Model No.:	t installed 🗹
		H.PVolt TYPE: Subme	tsLeng ersible	oth of drop pipe ft. (shallow) ☐ Turbin ciprocating ☐ Centri	Capacitygpm ne ifugal
*Indicate Water Bearing Zones		WATER WELL CON my direction and the	NTRACTOR'S CEF	RTIFICATION: This well o the best of my knowl	l was drilled under ledge and belief.
(Use a 2nd sheet if needed) 3. REMARKS:		gistered Business Na dress: 2154 N	ame: IST -Centor St.	T Súte 306 N C	Date: 8/6/01 her: SC 29906
		gned:	My III		Cert. No.: 01645



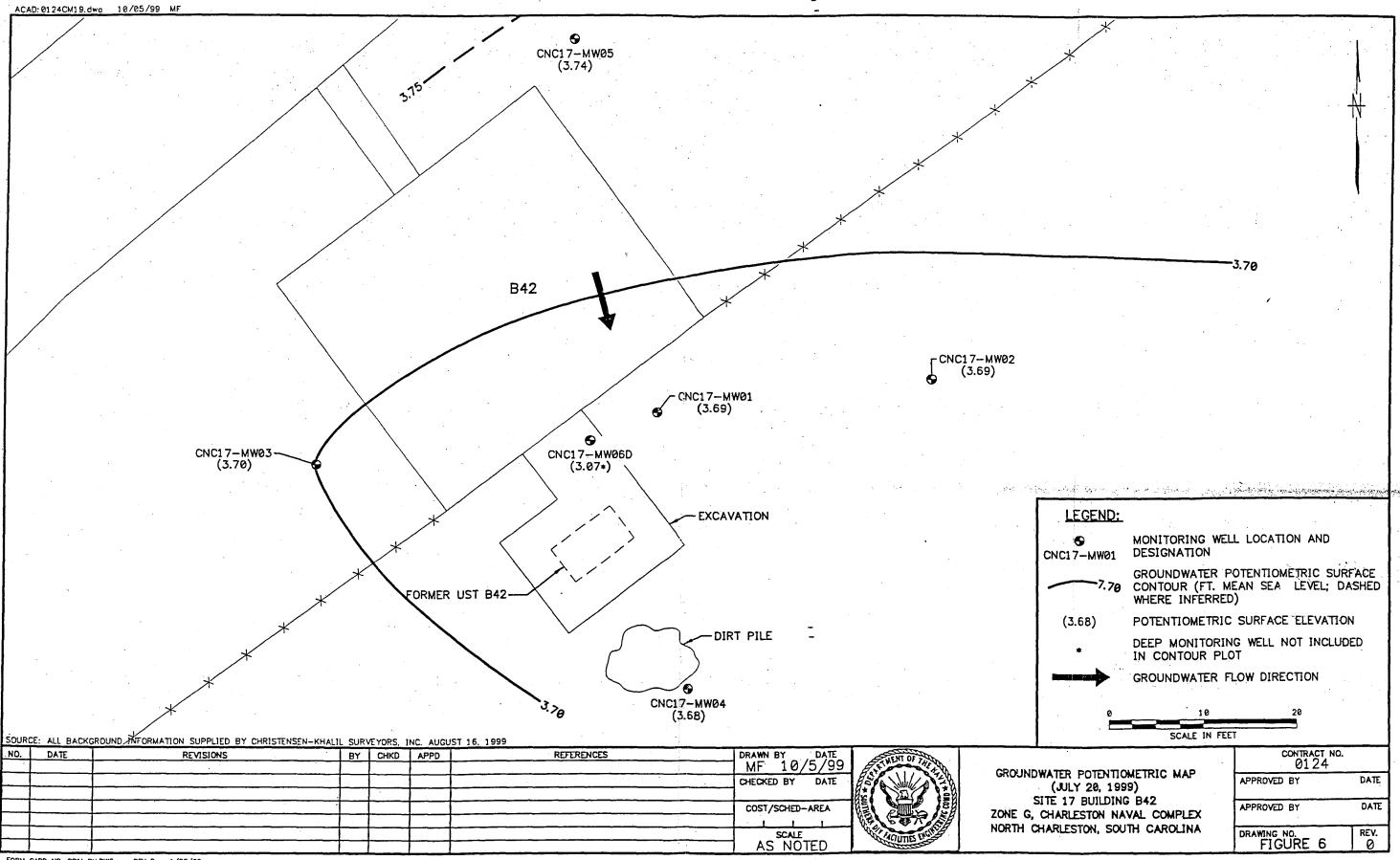




ROMOTE PROTECT PROSPER				, , , , , , , , , , , , , , , , , , , ,
LOCATION OF WELL:			4.	OWNER OF WELL: Department of the Navy
ounty: Charleston System I	Name:			Address:
				Telephone No.:
Latitude: Longitud	le:			Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Inte				Address: 1849 Avenue F North Charleston, SC 29406
Approximately 140 feet from the intersect	lion of Ave D	South and		
Cofer St. on the east side of Bldg. 225	Leb 8/20/1	9/		Telephone No.: 843-740-2780
Street Address & City of Well Location	1:		5.	WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:				15 ft. Date Completed: 08/02/01
CNC17-MW-03			6.	☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug
011017 10111 00			ŭ.	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
			7	USE:
				☐ Domestic ☐ Public Supply—Permit No ☐ Industry
				☐ Irrigation ☐ Air Canditioning ☐ Commercial
				☐ Test Well ☑ Mornitor Well ☐
			8.	CASING: ☑ Threaded ☑ Welded
				Diam.: 2 inches Height: Above/Below Type: PVC Galvanized Surface flush mount ft.
2. CUTTING SAMPLES: Yes	No No			Type: PVC Galvanized Surface flush mount ft.  Steel Other Weight lb./ft.
	•••			in. to ft. depth   Drive Shoe?  Yes  No
Geophysical Logs:	ase enclose)	☑ No	i	in. to ft. depth
	*Thickness	Depth to	9.	SCREEN
Formation Description	of	Bottom of		Type: PVC Diam.: 2 inches
	Stratum	Stratum		Type: PVC Diam.: 2 inches Slot/Gayge: .010 Length: 10 feet
				Set Between: 5 ft. and 15 ft. NOTE: MULTIPLE SCREENS
				ft. USE SECOND SHEET
				Sieve Analysis Yes (please enclose) No
			19	K - · · · · - · · · · · · · · · · · · ·
		10,		7.61 ft. below land surface after 24 hours
		0)1	עי א	PUMPING LEVEL Below Land Surface.
		\ %	$\mathcal{M}$	ft. after hrs. Pumping G.P.M.
	****	1		Pumping Test:  Yes (please enclose)  No
	\	Wig ()	- 40	Yield:
		1.12	12	. WATER QUALITY
	Kony			Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No Please enclose lab results.
	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>		12	
			13	. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No Installed from5 ft. toft.
				Effective size #2 sand Uniformity Coefficient
			14	. WELL GROUTED? ☑Yes ☐No
	<u></u>		'	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
				Depth: From 0 ft. to ft.
			15	NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
/				Type well disinfected Yes Type:
/				upon completion ☑ No Amount:
			16	PUMP: Date installed: Not installed 🖸
				Mfr. Name: Model No.:
/			.	H.PVoltsLength of drop pipe ft. Capacitygpm
				TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
				☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones			17	WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
mulcate/vater bearing zones			'	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Re	gistered Business Name: <u>TST</u> Date: <u>8 6 0 </u>
3 REMARKS:	L	I		Professional Control Control
				dress: 2154 N. Center St. Stitle 306 N. Char. Sc 24406
			Sic	gned: CRWCAM Cert. No.: 01645
			ا ت	Authorized Representative

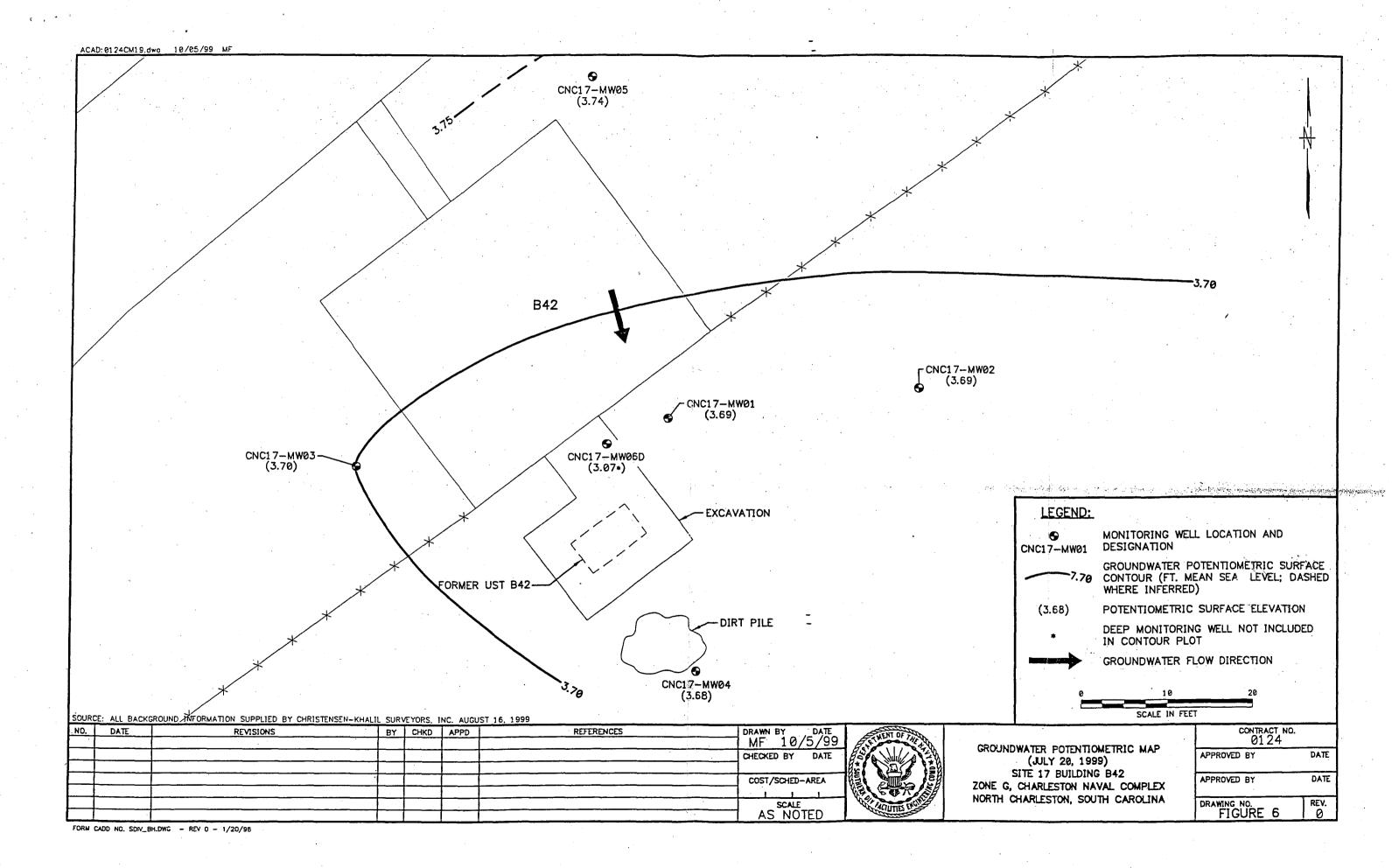


PROMOTE PROTECT PROSPER	
1. LOCATION OF WELL:	4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:	Address:
	Telephone No.:
Latitude: Longitude:	Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Intersections:	Address: 1849 Avenue F North Charleston, SC 29405
Approximately 140 feet from the intersection of Ave D South and Gofer St. on the east side of Bldg. 225- LCD P/20/0/	Telephore No. 942-740-2780
SEE MAP.	Telephone No.: 843-740-2780  5. WELL DEPTH (completed)  Date Started: 08/02/01
Street Address & City of Well Location:	
Sketch Map:	15 ft. Date Completed: 08/02/01
CNC17-MW-04	6. Mud Rotary Jetted Dug
	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	7. USE:  Domestic Public Supply-Permit No Industry
	☐ Irrigation ☐ Air Conditioning ☐ Commercial
	☐ Test Well ☐ Monitor Well ☐
	8. CASING: Threaded  Welded
	Diam.: 2 inches Height: Above/Below
2. CUTTING SAMPLES: ☐ Yes ☑ No	Type: PVC Galvanized Surface flush mount ft.
2. COTTING CANNILLES. Tes MINO	☐ Steel ☐ Other Weight lb./ft in. to ft. depth ☐ Drive Shoe? ☐ Yes ☑ No
Geophysical Logs: ☐ Yes (please enclose) ☑ No	in. to ft. depth
*Thickness Depth to	0 SCREEN
Formation Description of Bottom of	
Stratum Stratum	Slot/Gaz/ge: .010 Length: 10 feet
·	Set Between: 5 ft. and 15 ft. NOTE: MULTIPLE SCREENS
·	ft. andft. USE SECOND SHEET
	1070
	STATIC WATER LEVEL 7.45 ft. below land surface after 24 hours
	11. PUMPING LEVEL Below Land Surface.
	n. ft. afterhrs. Pumping G.P.M.
	Pumping Test:  Yes (please enclose)  No
	Yield:
	12. WATER QUALITY
	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	Installed from 5 ft. to 15 ft.
	Effective size #2 sand Uniformity Coefficient
/	14. WELL GROUTED? ☑ Yes ☐ No
	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
	Depth:         From         0         ft. to         15         ft.           15.         NEAREST SOURCE OF POSSIBLE CONTAMINATION:
	Type well disinfected Type:
	upon completion No Amount:
	16. PUMP: Date installed: Not installed    Mfr. Name: Model No.:
	H.PVoltsLength of drop pipe ft. Capacitygpm
	TYPE: Submersible Jet (shallow) Turbine
	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate/Water Bearing Zones	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
The state of the s	my direction and this report is true to the best of my knowledge and belief.
(lose a 2nd sheet if needed)	Registered Business Name: TST Date: 8 6 0
3 REMARKS:	Address: 2154 N. Center St. Suit. 306, N. Char. SC 29406
Addition of the second of the	
	Signed: Cert. No.: 01645
	Authorized Representative 7



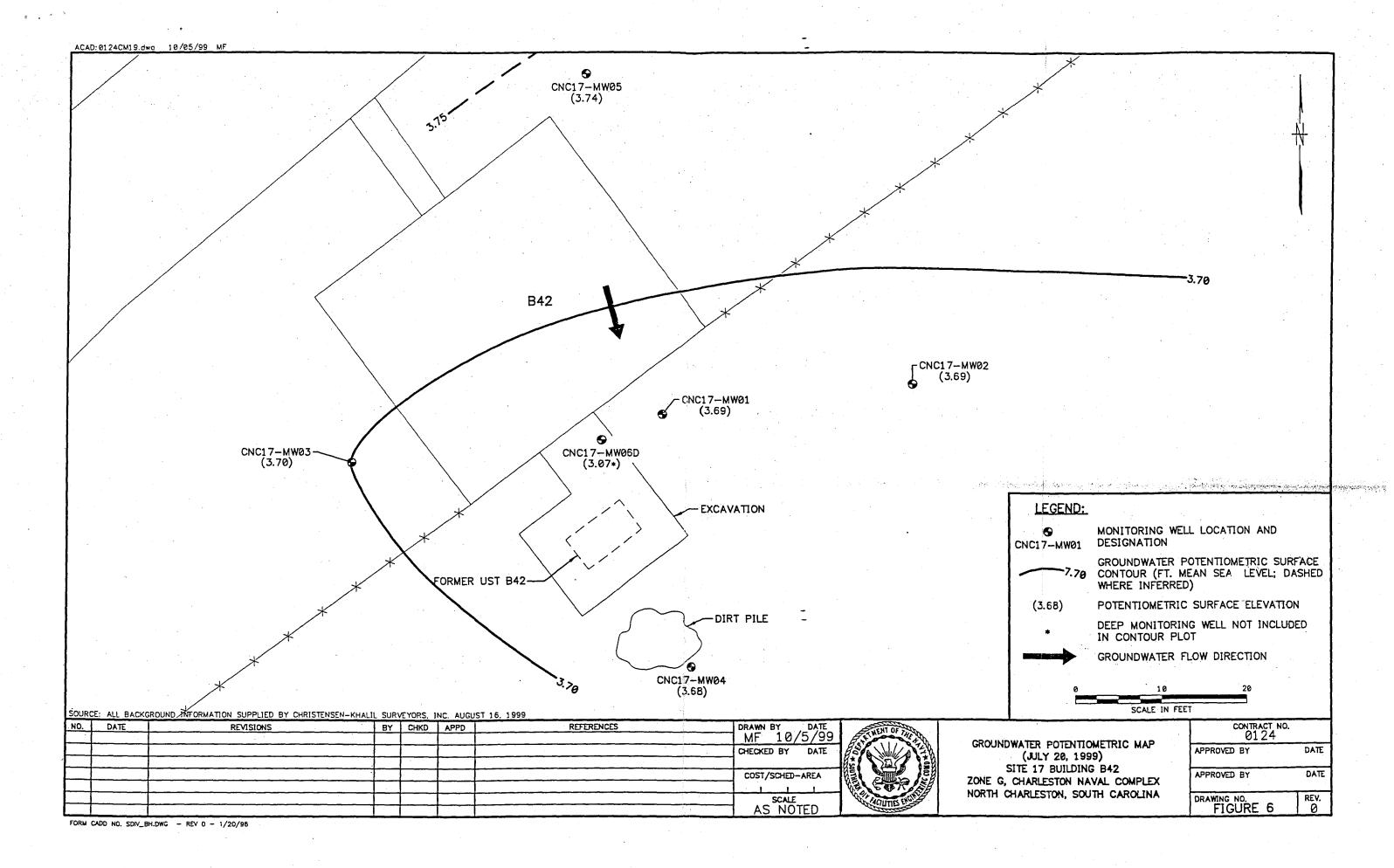


PROMOTE PROTECT PROSPER	// Street, Goldman, Go 20201 1700, (GGO) 707 0000
1. LOCATION OF WELL:	OWNER OF WELL: Department of the Navy
County: Charleston System Name:	Address:
ojocii ilano.	
	Tolophono No :
	Telephone No.:
Latitude: Longitude:	Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Intersections:	Address: 1849 Avenue F North Charleston, SC 29408
Approximately 140 feet from the intersection of Ave D South and	TOTAL TO
Cofer St. on the east side of Bldg. 225 LCO \$/20/0/	Telephone No.: 843-740-2780
	5. WELL DEPTH (completed) Date Started: 08/02/01
Street Address & City of Well Location:	J 45
Sketch Map:	ft.
CNC17-MW-05	6. ☐ Mud Rotary ☐ Jetted
	☐ Air Rotary ☐ Driven
	7. USE:
	☐ Domestic ☐ Public Supply—Permit No ☐ Industry
	☐ Irrigation ☐ Air Conditioning ☐ Commercial
	☐ Test Well ☑ Monitor Well ☐
	8. CASING: Threaded Welded
	Diam.: 2 inches Height: Above/Below
	Type: ☑ PVC
2. CUTTING SAMPLES: ☐ Yes ☑ No	Steel 🗹 Other Weight lb./ft.
	in, to ft. depth   Drive Shoe?
Geophysical Logs:	in. to ft. depth
*Thickness Depth to	9. SCREEN
Formation Description of Bottom of	Type: PVO Diam.: 2 inches
Stratum Stratum	Slot/Gauge: .010 Length: 10 feet
	Set Between: 5 ft. and 15 ft. NOTE: MULTIPLE SCREENS
	ft. and ft. USE SECOND SHEET
	Sieve Analysis ☐ Yes (please enclose) ☑ No
	A STATIC WATER LEVEL
	7.54 ft. below land surface after 24 hours
	UMPING LEVEL Below Land Surface.
	ft. after hrs. Pumping G.P.M.
100	Pumping Test: 🗆 Yes (please enclose) 🗹 No
/ 1/2//	Yield:
1021/	12. WATER QUALITY
WY V	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	Installed from 5 ft. to 15 ft.
	Effective size #2 sand Uniformity Coefficient
	14. WELL GROUTED? ☑Yes ☐No
	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
	Depth: From 0 ft. to 15 ft.
	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	Type well disinfected Tyes Type:
	upon completion No Amount:
/	16. PUMP: Date installed:Not installed ☑
	Mfr. Name:Model No.:
	H.PVoltsLength of drop pipe ft. Capacitygpm
/	TYPE: Submersible Jet (shallow) Turbine
	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	Registered Business Name: TST Date: 8/6/01
3. REMARKS:	Address: 2154 N. Center ST Suite 306 N. Charleston Sc 29406
	Address: W. C. M. CEMPER 21 DUTY DOP N. WHIRESON 2547-06
	Signed: CD M. CMM Cert No. 01645
	Signed:Cert. No.:01645



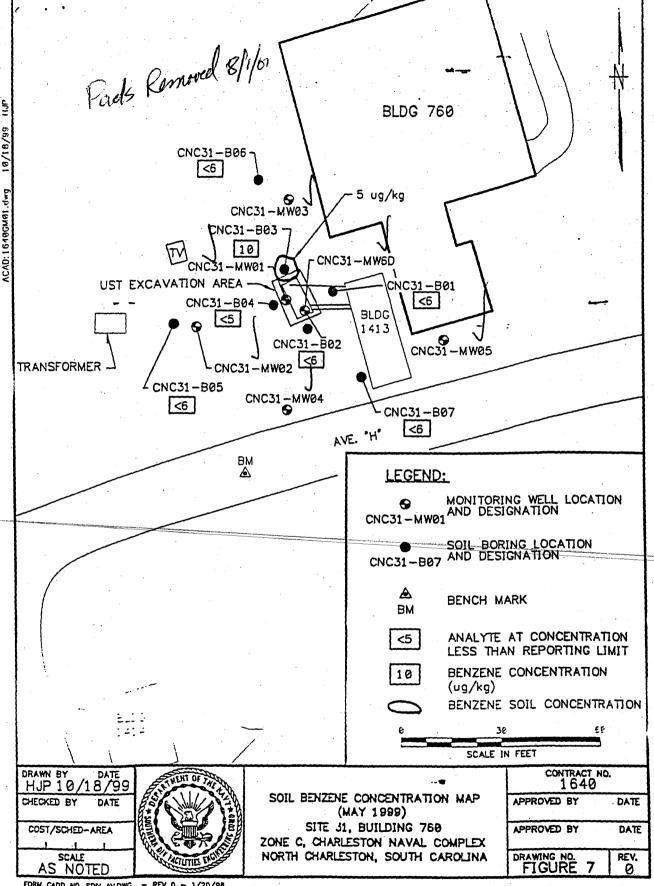


PROMOTE PROTECT PROSPER	2000 80	iii Street, Columbia, 3C 29201-1700, (803) 734-3300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System  Latitude: Longitus		Address:  Telephone No.:  Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Inte Approximately 140 feet from the intersect Gofer St. on the east side of Bldg. 225	ersections:	Address: 1849 Avenue F North Charleston, SC 29405 Telephone No.: 843-740-2780
Street Address & City of Well Location	ո:	5. WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:		26 ft. Date completed: 08/02/01
CNC17-MW-6D		6. Mud Rotary Jetted Bored Dug Air Rotary Driven Cable tool Other
		7. USE:  Domestic Public Surply-Permit No. Industry Irrigation Air Conditioning Commercial Test Well Monitor Well  8. CASING: Threaded Welded
2. CUTTING SAMPLES: Yes	☑ No	Diam.: 2 inches  Type: PVC Galvanized Surface flush mount ft.
	ease enclose) 🗹 No	☐ Steel ☐ Other Weight lb./ftin. toft. depth ☐ Drive Shoe? ☐ Yes ☑ No
Formation Description	*Thickness Depth to Bottom of Stratum Stratum	9. SCREEN Type: PVC Diam.: 2 inches Slot/Gauge: .010 Length: 10 feet Set Between: 16 ft. and 26 ft. NOTE: MULTIPLE SCREENS
	<u> </u>	ft. andft. USE SECOND SHEET Sieve Analysis
		10. STATIC WATER LEVEL  8.87 ft. below land surface after 24 hours
		11. PUMPING LEVEL Below Land Surface.
	2	ft. afterhrs. PumpingG.P.M. Pumping Test: ☐ Yes (please enclose) ☑ No
		Y Yield:
	A Diena	✓ 12. WATER QUALITY Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No Please enclose lab results.
	Many (D)	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No Installed from 16
	<b>Y</b>	Effective size #2 sand Uniformity Coefficient
		14. WELL GROUTED? ☑Yes ☐No
	/	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other  Depth: From 0 ft. to ft.
		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION:ftftdirection
/		Type well disinfected Tyes Type:
		upon completion 🗹 No Amount:
/		16. PUMP: Date installed: Not installed ☑
		Mfr. Name: Model No.: H.P Volts Length of drop pipe ft. Capacitygpm
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.
(Use 2 2nd sheet if needed)  3. REMARKS:		Registered Business Name: TST Date: 8/6/01
(Use a 2nd sheet if needed)  3. REMARKS;		Address: 2154 N. Contex 6t. Suite 306, N. Char, SC 24406 Signed: Cert. No.: 01645
		Authorized Representative





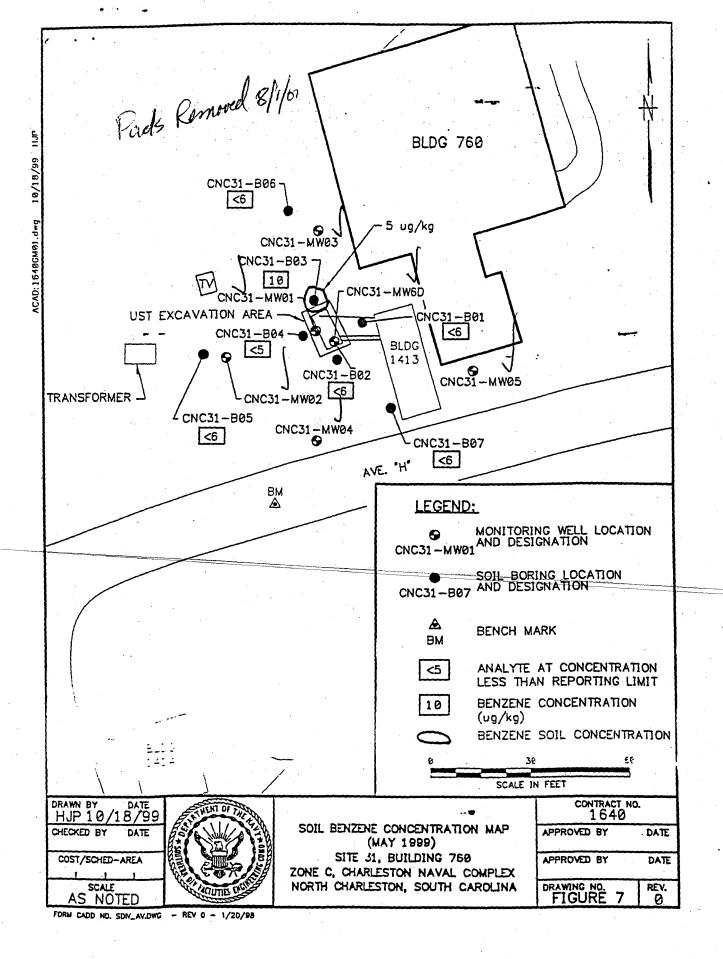
PROMOTE PROTECT PROSPER		JU Duli	in Street, Columbia, 30 29201-1700, (600) 754-3500
1. LOCATION OF WELL:			OWNER OF WELL: Department of the Navy
	Name:		Address:
System System	reamo,		The state of the s
			Telephone No.:
Latitude: Longitu	de:		Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Int			Address: 1849 Avenue F North Charleston, SC 2940
Approximately 140 feet from the intersec-	stion of Ave D South a	and-	
Cofer St. on the east side of Bldg. 225	LCO 8/20/01		Telephone No.: 843-740-2780
SEE ATTACHED N	IAP.	-	5. WELL DEPTH (completed) Date Sparted: 08/02/01
Street Address & City of Well Location	n:		
Sketch Map:			19 ft. Day Completed: 08/02/01
CNC31-MW-01			6. ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug
			☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
		F	
			7. USE: ☐ Domestic ☐ Public Supply-Permit No. ☐ Industry
		- 1	
			8. CASING: Threaded Welded
			Diam.: 2 inches Height: Above/Below
2. CUTTING SAMPLES: Yes	☑ No		Type: PVC   Salvanized   Surface flush mount   ft.
L. SOTTHIGO, IVII LLO. LI TES			☐ Steel ☐ Other Weight Ib./ft.
<b>5</b>		-	in. toft. depth   Drive Shoe?
Geophysical Logs:	ease enclose) 🗹 No		in. to ft. depth
		th to	9. SCREEN
Formation Description	12.200	om of	Type: PVQ Diam.: 2 inches
	Stratum Stra	itum	Slot/Gauge: .010 Length: 10 feet
		ı	Set Between: 9 ft. and 19 ft. NOTE: MULTIPLE SCREENS
	]		ft. and ft. USE SECOND SHEET
			Sig√e Analysis ☐ Yes (please enclose) ☑ No
		l-	10. STATIC WATER LEVEL
		─┤,	11.60 ft. below land surface after 24 hours
		\al\	<b>Y</b>
		-01/QY	PUMPING LEVEL Below Land Surface.
	\		ft. after hrs. Pumping G.P.M.
		Y/. I	Pumping Test:  Yes (please enclose)  No
	\	NN	V ) Yield:
		/ \v F	12. WATER QUALITY
	100	$\forall$	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
		) [	·
	<u> </u>		Please enclose lab results.
			13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
			Installed from 9 ft. to 19 ft.
		1	Effective size #2 sand Uniformity Coefficient
		ľ	14. WELL GROUTED? ☑Yes ☐No
	7		☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
	Ί	- 1	Depth: From 0 ft. to 19 ft.
	<del>                                     </del>	$\dashv$	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		1	
	<del> </del>		Type well disinfected Type:
			upon completion ☑ No Amount:
		ſ	16. PUMP: Date installed: Not installed ☑
			Mfr. Name: Model No.:
		1	H.PVolts Length of drop pipe ft. Capacitygpm
	<del>                                     </del>		TYPE: Submersible Jet (shallow) Turbine
		1	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	<u> </u>		
*Indicate Water Bearing Zones			17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Registered Business Name: <u>IST</u> Date: <u>8/6/01</u>
3. REMARKS:	***		
			Address: 2154 N. Contor St. Svite 306 29406
			Signed: Cert. No.: 01645
		1	Signed: Cert. No.: U1573
			Autronzeo mepresentative



FORM CADD NO. SDN\_AV.DWG - REV 0 - 1/20/98

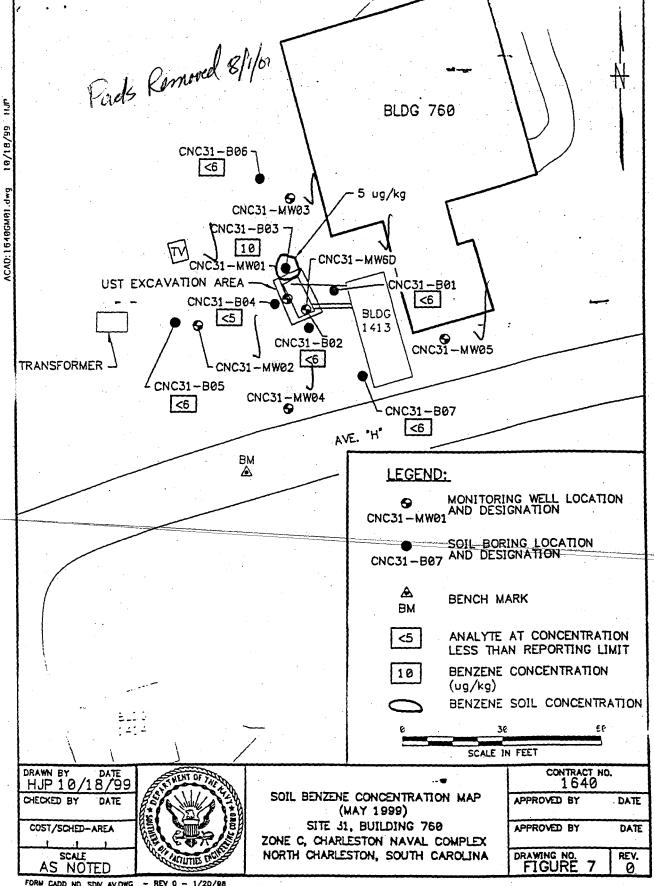


PROMOTE PROTECT PROSPER	Juli Street, Columbia, 30 23201-1700, (000) 704 3000
1. LOCATION OF WELL:	4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:	Address:
	Telephone No.:
	Engineer: J. A. Jones Environmental Services
Latitude: Longitude:	
Distance and Direction from Road Intersections:	Address: 1849 Avenue F North Charleston, SC 29408
Approximately 140 feet from the intersection of Ave D South and	
SEE ATTACHED MAR.	Telephone No.: 843-740-2780
Street Address & City of Well Location:	5. WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:	ft. Date Completed: 08/02/01
•	1t. Bage Completed: 06/02/01
CNC31-MW-02	6. Mud Rotary Jetted Bored Dug
	Air Rotary Driven Cable tool Other
	7. USE:
	☐ Domestic ☐ Public Supply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
	1 = ° = / ° =
	8. CASING: Threaded Welded
	Diam.: 2 inches Height: Above/Below Type: ☑ PVC ☐ €alvanized Surface flush mount ft.
2. CUTTING SAMPLES: ☐ Yes ☑ No	I '' = =/
	☐ Steel ☐ Other Weight lb./ft. ☐ in. to ft. depth Drive Shoe? ☐ Yes ☑ No
Geophysical Logs: ☐ Yes (please enclose) ☑ No	in. toit. depth   Drive Shoer res 15 No
*Thickness Depth to Formation Description of Bottom o	
Formation Description of Bottom o Stratum	Type Diam
Statum Statum	Slot/Gauge: .010 Length: 10 feet
	Set Between: 9 ft. and 19 ft. NOTE: MULTIPLE SCREENS
	ft. andft. USE SECOND SHEET
	Sieve Analysis ☐ Yes (please enclose) ☑ No
	10. STATIC WATER LEVEL
	/ ft. below land surface after 24 hours
	11. PUMPING LEVEL Below Land Surface.
	ft. afterhrs. PumpingG.P.M.
الم الم	Pumping Test: ☐ Yes (please enclose) ☑ No
	Yield:
	12. WATER QUALITY
	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	Installed from 9 ft. to 19 ft.
	Effective size #2 sand Uniformity Coefficient
	The state of the s
1,10,0,	14. WELL GROUTED? ☑Yes ☐No
	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
7/000	Depth: From 0 ft. to 19 ft.
	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	Type well disinfected Yes Type:
	upon completion ☑ No Amount:
	16. PUMP: Date installed:Not installed ☑
	Mfr. Name: Model No.:
/	H.PVolts Length of drop pipe ft. Capacitygpm
	TYPE: Submersible Jet (shallow) Turbine
/	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones	my direction and this report is true to the best of my knowledge and belief.
(Ulacka Ond shoot if any late)	_
(Use a 2nd sheet if needed)	Registered Business Name: 15T Date: 8/6/01
3. REMARKS:	Address: 2154 N. Conter St Stitle 306 N. Charleston Sc
	Audiess. Kin 1 to control 31 saile 300 b challes and
	Signed: Cont. No.: 01645
	Authorized Representative





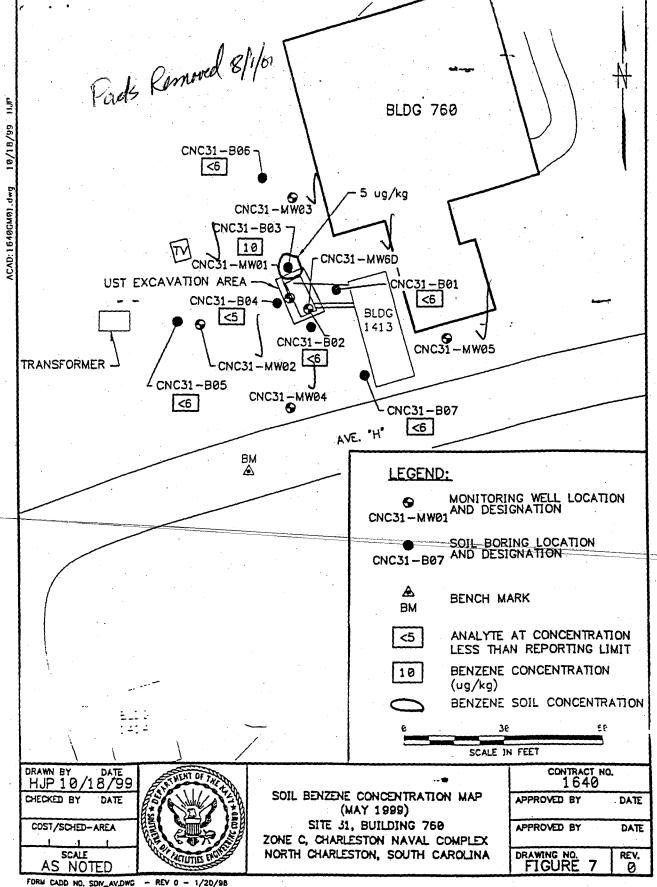
PROMOTE PROTECT PROSPER		11 21 251, 251411514, 25 25251 17 35, (555) 7 21 2535
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:		Address:
10 mm		Telephone No.:
		Engineer: J. A. Jones Environmental Services
Latitude: Longitude:		
Distance and Direction from Road Intersection		Address: 1849 Avenue F North Charleston, SC 29405
Approximately 140 feet from the intersection of /	we D South and	
SEE ATTACHED MAP.	1/20/01	Telephone No.: 843-740-2780
Street Address & City of Well Location:		5. WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:		19 ft Date Completed: 08/02/01
•		1t: Date completed: 08/02/01
CNC31-MW-03		6. Mud Rotary Jetted 🗡 Bored 🔲 Dug
		☐ Air Rotary ☐ Driven
		7. USE:
		☐ Domestic ☐ Public Supply—Permit No ☐ Industry
		☐ Irrigation ☐ Air Conditioning ☐ Commercial
		☐ Test Well ☐ Monitor Well ☐
		8. CASING: ☑ Threaded ☐ Welded
		Diam.: 2 inches Height: Above/Below
2. CUTTING SAMPLES: ☐ Yes ☑ No		Type: PVC Galvanized Surface flush mount ft.
2. CUTTING SAMPLES: ☐ Yes ☑ No		Steel Cother Weight lb./ft.
<u> </u>	<u>_</u> .	in. toft. depth   Drive Shoe?
Geophysical Logs: Yes (please en	close) 🗹 No	in. to ft. depth
*Thick		9. SCREEN
	f Bottom of	Type: PVC/ Diam.: 2 inches
Stra	tum Stratum	Slot/Gauge: 010 Length: 10 feet
		Set Between: 9 ft. and 19 ft. NOTE: MULTIPLE SCREENS
		ft. and ft. USE SECOND SHEET
		Sieye Analysis ☐ Yes (please enclose) ☑ No
	,	10\STATIC WATER LEVEL
		11.88 ft. below land surface after 24 hours
		71. PUMPING LEVEL Below Land Surface.
WHERE THE WHAT	- 6	4V A1
	\ \ \ \	ft. afterhrs. Pumping G.P.M.
	——————————————————————————————————————	✓ Pumping Test: ☐ Yes (please enclose) ☑ No
	600	<b>从</b> Yield:
	101/1	12. WATER QUALITY
		Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
		Please enclose lab results.
	7	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
		Installed from 9 ft. to 19 ft.
	/	Effective size #2 sand Uniformity Coefficient
	[,	
		14. WELL GROUTED? ☑Yes ☐No
$\bigvee$		☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
		Depth: From 0 ft. to 19 ft.
/		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected  Yes Type:
		upon completion ☑ No Amount:
/		16. PUMP: Date installed: Not installed 🗹
		Mfr. Name: Model No.:
/		H.PVoltsLength of drop pipe ft. Capacitygpm
/		TYPE: Submersible Set (shallow) Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones		17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		Registered Business Name: 15T Date: 8/6/01
3. REMARKS:		1.011 11 11 11 11 20 11 11 11 11 11 11 11 11
		Registered Business Name: IST Date: 8[6]01 Address: 2154 N. Conter St. Suits 306, N. (HARUSTON SC 24) Signed: Cert. No.: 01645
and the second s		Sind Classification of the SILIE
A STATE OF THE STA		Signed:Cert. No.: O1693
	and the second s	



FORM CADD NO. SDN\_AV.DWG - REV 0 - 1/20/98

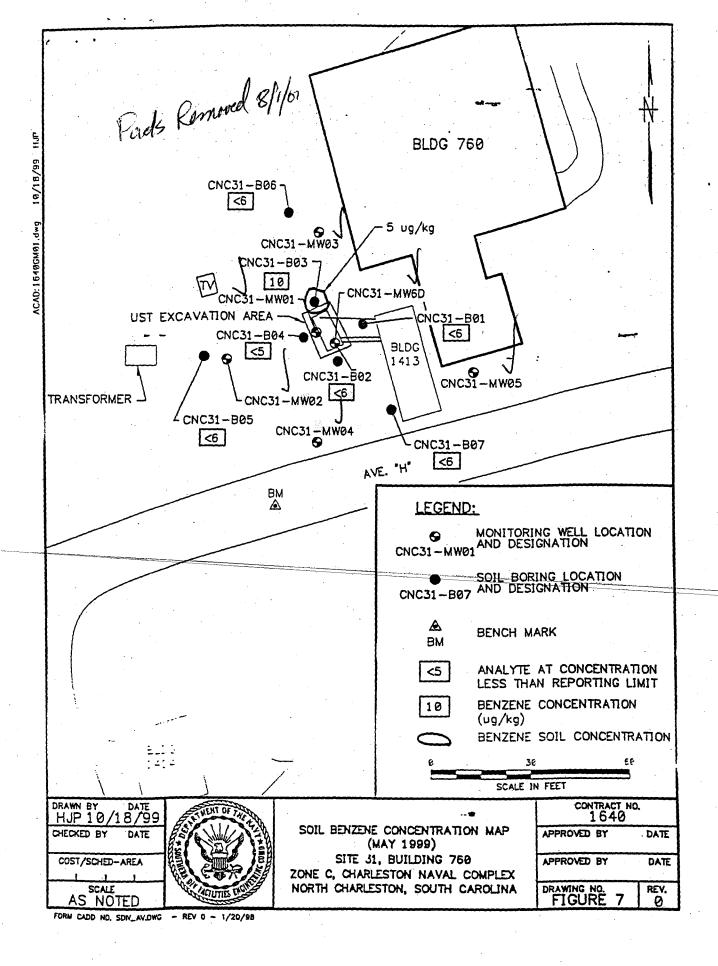


PROMOTE PROTECT PROSPER	2600 Bu	ull Street, Columbia, SC 29201-1708; (803) 734-5300
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System Name:	1000	Address:
		Telephone No.:
Latitude: Longitude:		Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Intersection		Address: 1849 Avenue F North Charleston, SC 29405
Approximately 140 feet from the intersection of Sofer St. on the east side of Bldg. 225 L CO	Ave D South and	Telephone No.: 843-740-2780
8/20/01	MAP	5. WELL DEPTH (completed) Date Started: 08/02/01
Street Address & City of Well Location:	7717112	40
Sketch Map:		Tt. Date Completed, 08/02/01
CNC31-MW-04		6. Mud Rotary Jetted Bored Dug
		Air Rotary Driven Cable tool Other  7. USE:
		Domestic Public Supply-Permit No Industry
		☐ Irrigation ☐ Air Cønditioning ☐ Commercial
		☐ Test Well ☑ Moditor Well ☐
		8. CASING: ☑ Threaded ☑ Welded Diam.: 2 inches Height: Above/Below
		Diam.: 2 inches Height: Above/Below Type: ☑ PVC ☑ Galvanized Surface flush mount ft.
2. CUTTING SAMPLES: Yes No		Steel Other Weight _ lb./ft.
		in. to ft. depth   Drive Shoe?
Geophysical Logs: Yes (please en		in. toft. depth
	kness Depth to of Bottom of	9. SCREEN Type: PVC Diam.: 2 inches
	atum Stratum	Type: PVC Diam.: 2 inches Slot/Gayge: .010 Length: 10 feet
		Set Between: 9 ft. and 19 ft. NOTE: MULTIPLE SCREENS
		ft. andft. USE SECOND SHEET
		Sieve Analysis Yes (please enclose) No
		10.05
		10.95 ft. below land surface after 24 hours
		11. YUMPING LEVEL Below Land Surfaceft. afterhrs. PumpingG.P.M.
	1. mix (V	Pumping Test:  Yes (please enclose)  No
	10/2/17	Yield:
	Tarin (	12. WATER QUALITY
		Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
		Please enclose lab results.
	/	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
/		Installed from 9 ft. to 19 ft.
		Effective size #2 sand Uniformity Coefficient
X		14. WELL GROUTED? ☑ Yes ☐ No ☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
		Depth: From 0 ft. to 19 ft.
/		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction
/		Type well disinfected Yes Type:
		upon completion ☑ No Amount:
		16. PUMP: Date installed: Not installed
		Mfr. Name: Model No.:
		H.PVoltsLength of drop pipeft. Capacitygpm
		TYPE: Submersible Jet (shallow) Turbine
		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal  17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones		my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)		75T Oldon
3. REMARKS:		Address: 2154 N. Center St Suite 306 N. Charleston Sci
7		Address: 2154 N. Center St Suite 306 N. Charleston SC
Control of the second second		Signed: 10 1645
		Authorized Representative



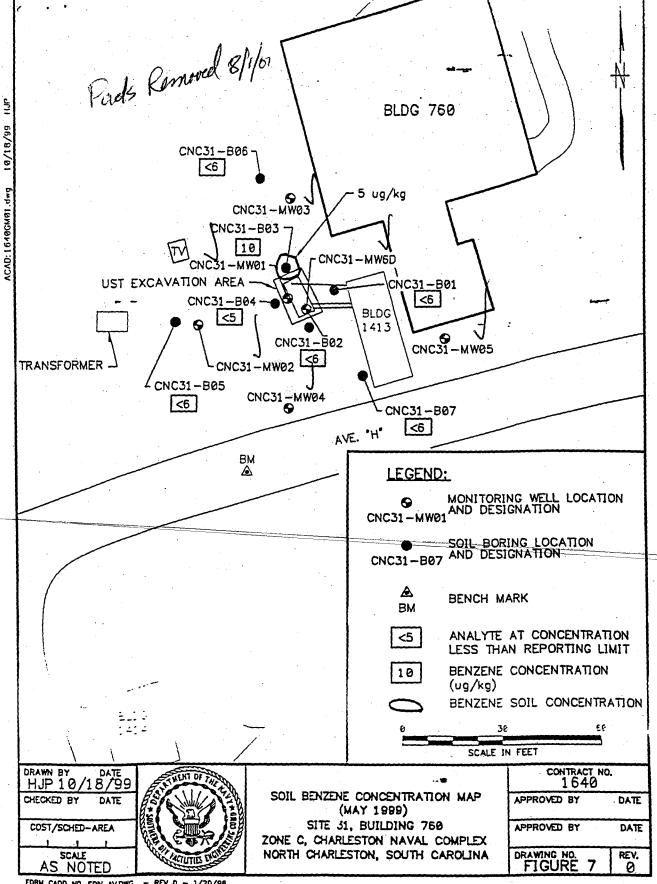


PROMOTE PROTECT PROSPER		iii Street, Ooldinbla, 30 23201-1700, (000) 704-3000
1. LOCATION OF WELL:		4. OWNER OF WELL: Department of the Navy
County: Charleston System	Name:	Address:
	776	
		Telephone No.:
		Engineer: J. A. Jones Environmental Services
Latitude: Longitud		
Distance and Direction from Road Inte	ersections:	Address: 1849 Avenue F North Charleston, SC 29405
Approximately 140 feet from the intersec	tion of Ave D South and	
Gofer St. on the east side of Bldg. 225 &	CO MOD 20/01	Telephone No.: 843-740-2780
Street Address & City of Well Location	1:	5. WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:		19 ft. Date Completed: 08/02/01
CNC31-MW-05		1t. Date completed: 00/02/01
CINCO I-IVIVI-IO		6. Mud Rotary Jetted Bored Dug
		☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
		7. USE:
		☐ Domestic ☐ Public Sypply—Permit No ☐ Industry ☐ Irrigation ☐ Air Conditioning ☐ Commercial
		☐ Irrigation ☐ Air Conditioning ☐ Commercial ☐ Test Well ☐ Monitor Well ☐
		8. CASING: Threaded Welded
		• · · · / · · · · · · /
2. CUTTING SAMPLES: Yes	☑ No	Type: ☑ PVC
	<b>-</b>	in. to ft. depth   Drive Shoe?   Yes   No
Geophysical Logs:	ease enclose) 🗹 No	in. toit. depth   Drive Shoe?   Fes 12 No
Coophysical Logs. U res (ple		
Formation Description	*Thickness   Depth to of   Bottom of	9. SCREEN
r omation besorption	Stratum Stratum	Type: PVC Diam.: 2 inches
	Cudan Guatan	Slot/Gauge: .010 Length: 10 feet
		Set Between: 9 ft. and 19 ft. NOTE: MULTIPLE SCREENS
		ft. andft. USE SECOND SHEET Siexe Analysis ☐ Yes (please enclose) ☑ No
		10. STATIC WATER LEVEL
		ft. below land surface after 24 hours
	10	1. PUMPING LEVEL Below Land Surface.
	\ \A\X	ft. afterhrs. PumpingG.P.M.
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Pumping Test:  Yes (please enclose)  No
		Yield:
	1 " NA UN	12. WATER QUALITY
7/11	Was 17/	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	1/2/1/2	Please enclose lab results.
		13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	<i>y</i>	
	<del>                                     </del>	
		Effective size #2 sand Uniformity Coefficient
7-10-	/	14. WELL GROUTED? ☑ Yes ☐ No
		☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
		Depth: From 0 ft. to 19 ft.
		15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
		Type well disinfected
		upon completion ☑ No Amount:
		16. PUMP: Date installed: Not installed
/		Mfr. Name: Model No.:
/		H.PVoltsLength of drop pipe ft. Capacitygpm
/		TYPE: Submersible Jet (shallow) Turbine
/		☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
11 11 11 11 11 1		17. WATER WELL CONTRACTOR'S CERTIFICATION; This well was drilled under
*Indicate Water Bearing Zones		my direction and this report is true to the best of my knowledge and belief.
(Hoofs and sheet it are dest)		
(Use a 2nd sheet if needed)		Registered Business Name: 15T Date:
3. REMARKS:		Address: 2154 N. Conter St Sinte 306 N. Char. Sc 29406
The state of the s		
I was a second of the second o	77.7	Signed: Cert. No.: 01645
		Authorized Representative





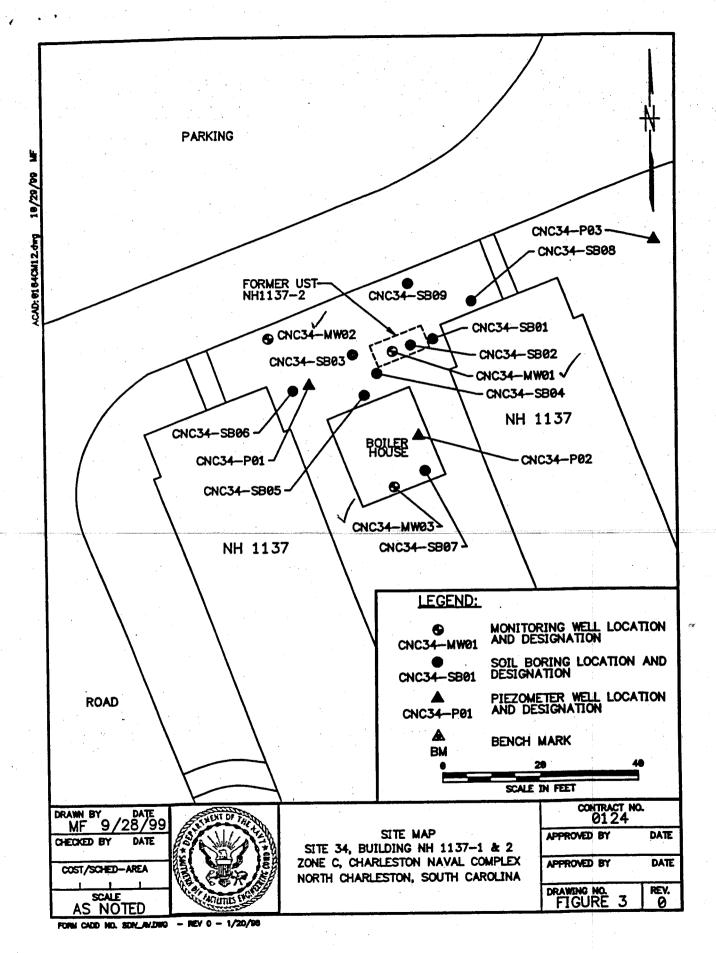
PROMOTE PROTECT PROSPER		2000 DC		1001, Columbia, 60 20201 1700, (000) 701 0000
1. LOCATION OF WELL:			4. O	OWNER OF WELL: Department of the Navy
County: Charleston System	Name:			Address:
10 No. 10 No	ranio.		ĺ	/
				/
			******************************	Telephone No.:
Latitude: Longitud	de:		E	Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Inte	2000000000000		А	Address: 1849 Avenue F North Charleston, SC 29408
Approximately 140 feet from the intersect	eisections.	Court and		1040 F Wallada F Walter Gran Coloring Co 20 190
Cofer St. on the east side of Bldg. 225			-	Telephone No.: 843-740-2780
SEE ATTACHED MAP.	LCD 8/2	401	**********	
Street Address & City of Well Location	n:		5. W	WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:				36 ft Date Completed: 08/02/01
•				Tt. Date Completed. 08/02/01
CNC31-MW-6D			6.	☐ Mud Rotary ☐ Jetted          ☐ Dug
				☐ Air Rotary ☐ Driven
			7. U	USE:
				☐ Domestic ☐ Public Supply—Permit No ☐ Industry
				☐ Irrigation ☐ Air Conditioning ☐ Commercial
				☐ Test Well ☐ Mopettor Well ☐
			8 0	CASING: ☑ Threaded ☐ Welded
2. CUTTING SAMPLES: Yes	√ No		1	Type: PVC Galvanized Surface flush mount ft.
2. COTTING OAMILLES. LITES	El MO			☐ Steel ☐ Other Weight lb./ft.
<u></u>			_	in. to ft. depth   Drive Shoe?
Geophysical Logs:	ease enclose)	I No	_	in. to/ft. depth
	*Thickness	Depth to	9. S	SCREEN
Formation Description	of	Bottom of	Т	Type: PVØ Diam.: 2 inches
20.45	Stratum	Stratum	,	Slot/Gauge:010 Length: 10 feet
			0	Set Between: 26 ft. and 36 ft. NOTE: MULTIPLE SCREENS
			٥	ft. andft. USE SECOND SHEET
	<del></del>			/
			-	Sieve Analysis ☐ Yes (please enclose) ☑ No
			<b>/ 69/</b> 3	STATIC WATER LEVEL
		,	KXD	ft. below land surface after 24 hours
		(2)	11/1	MPING LEVEL Below Land Surface.
		, 9	\	ft. afterhrs. PumpingG.P.M.
		$\mathcal{N}$		
		120	72 0	VPumping Test: ☐ Yes (please enclose) ☑ No
		July )		Yield:
		W Com	12. \	. WATER QUALITY
	1			Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
		1		Please enclose lab results.
	<del>                                     </del>	-		
				. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	<del>                                     </del>			Installed from 26 ft. to 36 ft.
				Effective size #2 sand Uniformity Coefficient
	/			. WELL GROUTED? ☑ Yes ☐ No
	1			☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
		1		Depth: From 0 ft. to 36 ft.
			15 1	. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	1			
				Type well disinfected Yes Type:
				upon completion 🖸 No Amount:
		1	16. I	. PUMP: Date installed:Not installed 🗹
				Mfr. Name: Model No.:
				H.P Volts Length of drop pipe ft. Capacitygpm
		<del> </del>		
			Ī	
	· ·			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones				. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
/	-			my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)			Roci	oristered Rusiness Name: IST Date: QIAIDI
3. MEMARKS:	1	1	negi	egistered Business Name: <u>IST</u> Date: 8/6/01 Idress: 2154 W. Cewter St. Suite 306 N.Char. SC 29406
71000000			Addı	Idress: 2154 N. Center St Suite 306 N. Char. SC 29406
A grant planting the second of the second				gned:
Z			Sign	gned: Cert. No.: 01645
			,	Authorized depresentative

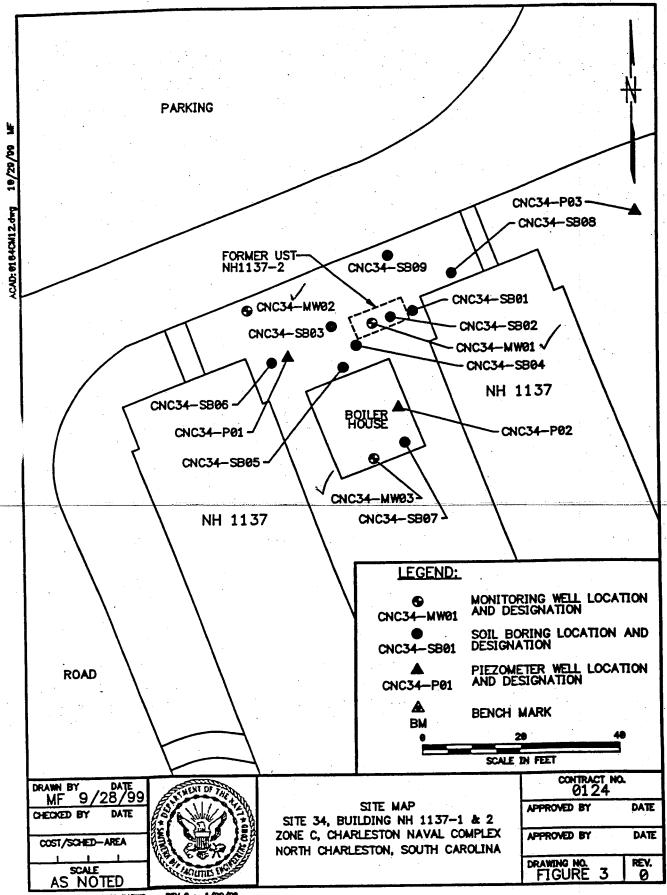


FORM CADD NO. SDN\_AV.DWG - REV 0 - 1/20/98



PROMOTE PROTECT PROSPER	311 Ott Oct., Octobrida, OC 2020 1 1700, (CCC), 10 1 CCCC
1. LOCATION OF WELL:	OWNER OF WELL: Department of the Navy
County: Charleston System Name:	Address:
County: Chanesion System Name.	Address.
	Telephone No.:
Latitude: Longitude:	Engineer: J. A. Jones Environmental Services
9	
Distance and Direction from Road Intersections:	Address: 1849 Avenue F North Charleston, SC 29407
Approximately 140 feet from the intersection of Ave D South and	
Cofer St. on the east side of Bldg. 225 L CD 8/20/0/	Telephone No.: 843-740-2780
SEE MAP. Street Address & City of Well Location:	5. WELL DEPTH (completed) Date Started: 08/02/01
Street Address & City of Well Location:	· /
Sketch Map:	13 ft. Date Completed: 08/02/01
CNC34-MW-01	6. Mud Rotary Jetted Bored Dug
01100+ 14114 01	
	☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	7. USE:
	☐ Domestic ☐ Public Symply—Permit No ☐ Industry
	☐ Irrigation ☐ Air Conditioning ☐ Commercial
	☐ Test Well ☐ Monyfor Well ☐
	8. CASING: Threaded Welded
	Diam.: 2 inches Height: Above/Below
2. CUTTING SAMPLES: ☐ Yes ☑ No	Type: PVC Malvanized Surface IIUSN Mount ft.
2. 00 1.11.00 1.11. 220.	Steel Other Weight _ lb./ft.
<u> </u>	in. to ft. depth   Drive Shoe?
Geophysical Logs: ☐ Yes (please enclose) ☑ No	ip_bft. depth
*Thickness Depth to	9. SCREEN
Formation Description of Bottom of	Type: PV
Stratum Stratum	nype: 1 Ve Diam. 2 mones
	Slot/Grauge: .010 Length: 10 feet
	Set Beween: 3 ft. and 13 ft. NOTE: MULTIPLE SCREENS
	ft. andft. USE SECOND SHEET
	Sleye Analysis ☐ Yes (please enclose) ☑ No
	10. STATIC WATER LEVEL
	3.18 ft. below land surface after 24 hours
J	y /
	11. PUMPING LEVEL Below Land Surface.
	ft. afterhrs. PumpingG.P.M.
	Pumping Test: ☐ Yes (please enclose) ☑ No
1 2 0	Yield:
	The state of the s
NA/L	12. WATER QUALITY
/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	Installed from 3 ft. to 13 ft.
	Effective size #2 sand Uniformity Coefficient
	14. WELL GROUTED? ☑ Yes ☐ No
. /	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
	Depth: From <u>0</u> ft. to <u>13</u> ft.
	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	Type well disinfected
	upon completion ☑ No Amount:
	16. PUMP: Date installed:Not installed ☑
	10. FOWN . Date instance.
	Mfr. Name: Model No.:
	H.PVoltsLength of drop pipe ft. Capacitygpm
	TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
*Indicate Water Bearing Zones	
	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	Registered Business Name: LST Date: 8/6/01
3. REMARKS:	Registered Business Name: TST Date: 8/6/01  Address: 2154 N. CENTER ST Suite 306 CHARSO
	Address: 2154 N. CENTER ST Suite 30G CHARSE
Type I portind coment Groot	1 7/1 //
/ Type I portland Comput Gloot	Signed: 12/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/
/	Authorized Representative





FORM CADO NO. SDN\_AVDWG - REV 0 - 1/20/98



1 LOCATION OF WELL	A CHANTE OF WELL Deposit of the More
LOCATION OF WELL:     County: Charleston	4. OWNER OF WELL: Department of the Navy Address:
County: Charleston System Name:	Address.
	Telephone No.:
	Engineer: J. A. Jones Environmental Services
Latitude: Longitude:	Address: 1849 Avenue F North Charleston, SC 29405
Distance and Direction from Road Intersections:  Approximately 140 feet from the intersection of Ave D South and	1,001,000. 1849 AVEILLE F NOTE CHARLESTON, 30 23403
SEE MAP.	Telephone No.: 843-740-2780
SEE MAP. Street Address & City of Well Location:	5. WELL DEPTH (completed) Date Started: 08/02/01
Sketch Map:	/
•	1t. But completed: 00/02/01
CNC34-MW-02	6. ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	Air Rotary Driven Cable tool Other  7. USE:
	Domestic Public Supply-Permit No Industry
	☐ Irrigation ☐ Air Cop/ditioning ☐ Commercial
	☐ Test Well ☐ Monytor Well ☐
	8. CASING: ☐ Threaded ☐ Welded
	Diam.: 2 inches Height: Above/Below Type: ☑ PVC ☐ calvanized Surface flush mount ft.
2. CUTTING SAMPLES: ☐ Yes ☑ No	Type: ☑ PVC
<b>_</b>	in. toft. depth   Drive Shoe?
Geophysical Logs: ☐ Yes (please enclose) ☑ No	in. to ft. depth
*Thickness Depth to	9. SCREEN
Formation Description of Bottom of	Type: PVQ Diam.: 2 inches
Stratum Stratum	Slot/Gaugé: .010 Length: 10 feet
	Set Between: 2 ft. and 12 ft. NOTE: MULTIPLE SCREENS  tt. and ft. USE SECOND SHEET
	Siève Analysis ☐ Yes (please enclose) ☑ No
	#9 STATIC WATER LEVEL
	4.96 ft. below land surface after 24 hours
,	1. DMPING LEVEL Below Land Surface.
and a	ft. after hrs. Pumping G.P.M.
	Pumping Test:   Yes (please enclose)   No
A round	Yield:
h / / ) ~	12. WATER QUALITY
	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No
	Installed from 2 ft. to 12 ft.
	Effective size #2 sand Uniformity Coefficient
	14. WELL GROUTED? ☑Yes ☐No
	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other  Depth: From0 ft. to12 ft.
	15. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
	Type well disinfected Yes Type:
<del></del>	upon completion ☑ No Amount:
	16. PUMP: Date installed:Not installed ☑
	Mfr. Name: Model No.:
	H.PVoltsLength of drop pipeft. Capacitygpm
	TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine
	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	Registered Business Name: IST Date: 8/6/01
3. BEMARKS: Abandoned using Type I portland coment coot	Address: 2154 N. CENTER ST Sube 306 N. Char. 24406
A DANSLOWER STITE	A
/ YPEI portland coment croat	Signed:
T-340	Authorized Representative



PROMOTE PROTECT PROSPER	
1. LOCATION OF WELL:	OWNER OF WELL: Department of the Navy
County: Charleston System Name:	Address:
	Telephone No.:
Latitude: Longitude:	Engineer: J. A. Jones Environmental Services
Distance and Direction from Road Intersections:	Address: 1849 Avenue F North Charleston, SC 29405
Approximately 140 feet from the intersection of Ave D South and Cofor St. on the cast side of Bldg. 225 CD \$/20/0/	Telephone No.: 843-740-2780
SEE MAP.	5. WELL DEPTH (completed) Date Started: 08/02/01
Street Address & City of Well Location:	/
Sketch Map:	11: Day Completes: 00/02/01
CNC34-MW-03	6. ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☐ Driven ☐ Cable tool ☐ Other
	7. USE:
	☐ Domestic ☐ Public Supply-Permit No ☐ Industry
	☐ Irrigation ☐ Air Copditioning ☐ Commercial
	☐ Test Well ☑ Monifor Well ☐
	8. CASING: Threaded Welded  Diam.: 2 inches  Height: Above/Below
	Type: PVC   Galvanized   Surface   flush mount   ft.
2. CUTTING SAMPLES: ☐ Yes ☑ No	Steel COther Weight _ lb./ft.
	in. toft. depth   Drive Shoe?
Geophysical Logs: ☐ Yes (please enclose) ☑ No	in. toft. depth
*Thickness Depth to Formation Description of Bottom of	9. SCREEN Type: PVC Diam.: 2 inches
Stratum Stratum	Slot/Gauge: _010 Length: 10 feet
	Selve Ween: 2 ft. and 12 ft. NOTE: MULTIPLE SCREENS
*	ft. andft. USE SECOND SHEET  Osteve Analysis ☐ Yes (please enclose) ☑ No
	10. STATIC WATER LEVEL  3.10 ft. below land surface after 24 hours
	11. PUMRING LEVEL Below Land Surface.
	ft. afterhrs. PumpingG.P.M.
Yes I	Pumping Test: ☐ Yes (please enclose) ☑ No
	Yield:
	12. WATER QUALITY
) \(\sum_{\text{\sum}}\)	Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
	Please enclose lab results.
	13. ARTIFICIAL FILTER (gravel pack) ☑ Yes ☐ No Installed from2 ft. toft.
	Installed from2 ft. to12 ft. Effective size#2 sand Uniformity Coefficient
	14. WELL GROUTED? ☑Yes ☐No
	☑ Neat Cement ☐ Sand Cement ☑ Concrete ☐ Other
/	Depth: From 0 ft. to 12 ft.
	Depth:         From         0         ft. to         12         ft.           15.         NEAREST SOURCE OF POSSIBLE CONTAMINATION:         ft.         direction
	Type well disinfected Type:
	upon completion  No Amount:
	16. PUMP: Date installed: Not installed ☑
	Mfr. Name: Model No.: H.P Volts Length of drop pipe ft. Capacitygpm
	TYPE: Submersible Jet (shallow) Turbine
	☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
*Indicate Water Bearing Zones	17. WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under
	my direction and this report is true to the best of my knowledge and belief.
(Use a 2nd sheet if needed)	Registered Business Name: IST Date: 8/6/01
3. REMARKS: Arbandoned W/ Type I  portfuel coment great	Address: 2154 N. Confor St. Svits 306 N. Chan 24406
/ portland coment arent	Signed:
	Authorized Representative

